

## **Appendix C: Storm Drain Stenciling Data Cards**

## “Storm Drain Sentries” Data Card

*Only one data card needs to be filled out for all of the storm drains that you stencil each day.*

### Contact Information

Primary Contact Person:		
Organization:		
Name of Stenciling Group (if different from above):		
Street Address:		
City:	State:	Zip:
Phone:	Fax:	
E-mail:		

### Stenciling Event Information

Date of Stenciling:	
City and State of Stenciling:	
Number of Participants:	Number of Storm Drains Stenciled:

### Comments


*(form continues on other side)*

Please return completed from to:

**The Ocean Conservancy**  
 Office of Pollution Prevention and Monitoring  
*Storm Drain Sentries Program*  
 1432 N. Great Neck Road, Suite 103 ♦ Virginia Beach, VA 23454  
 Phone: 757-496-0920 ♦ Fax: 757-496-3207  
 E-mail: stormdrain@oceanconservancyva.org





Printed on recycled paper

Figure C-1. “Storm Drain Sentry” Data Card (front)

## “Storm Drain Sentries” Data Card

Make a tick mark for each storm drain associated with a potential nonpoint pollution source or pollutant; see samples below.

Sample Only	Total Storm Drains
Business/Commercial District 	12
Grass Clippings 	17

### Potential Nonpoint Sources

Make a tick mark for each storm drain you stencil that is near a potential source (select only one source for each storm drain)

	Total Storm Drains
Business/Commercial District	
Residential Area	
Service Station	
Shopping Center	
School or Church	
Marina/Boat Ramp	
Park/Other Recreational Area	
Farm	
Other (describe)	

### Additional Observations/Comments


### Nonpoint Source Pollutants

Make a tick mark for each storm drain that has any of the following pollutants within 6 feet of the drain (a single storm drain may be recorded more than once if multiple pollutants are found near it).

	Total Storm Drains
Sediment	
Automotive Fluids (oil, antifreeze, etc.)	
Household Hazardous Wastes (paint, etc.)	
Pet Wastes	
Yard Wastes (grass clippings, leaves, etc.)	
Street Litter:	
cigarette butts	
beverage bottles	
beverage cans	
beverage cups	
caps/lids	
straws	
plastic wrappers	
plastic bags	
paper bags	
fast food containers	
six-pack holders	
plastic pieces	
newspaper/magazines or pieces	
clothing/pieces	
other litter (describe)	
Other Pollutants (describe)	

(form continues on other side)

Figure C-2. “Storm Drain Sentry” Data Card (back)